Green Journals

International Approved Journals

Journal Information

Journal Title	Process Safety Progress
Publisher	
ISSN	1066-8527
E-ISSN	
Database	AERES
Domain	Health Sciences, Physical Sciences, Social Sciences

Classification History

Year	A+	A	B	C
2026		✓	✓	
2025		✓	✓	
2024		✓	✓	
2023		✓	✓	
2021/2022		✓	✓	
2020		✓	✓	
2019		✓	✓	
2018		✓		

Classification: The table above shows all journal classifications recorded for each classification year in the Green Journals database. A journal may have more than one classification in the same year.

Recent Articles

Psychological safety as an integrated element of process safety management
2026-11-2
Authors: Shaik A. Khadar Vali, Emily Kile
DOI: 10.1002/prs.70087

Author Response to Comments on Manuscript DOI: 10.1002/prs.70043—“ <scp>PHA</scp> evaluation using loss prevention principles from <scp>RAGAGEP</scp> ”
2026-11-2
Authors: Lueci Vasconcelos do Vale, Lucas S. Andrade A. Almeida
DOI: 10.1002/prs.70089

Dateline—June 29, 2026: Industrial chemical accidents rise amid safety rollbacks
2026-10-27
Authors: Albert Ness
DOI: 10.1002/prs.70086

Insights into major industrial accidents: Process safety, technical challenges, industrial risk management and perspectives of Seveso-tier installations: A review
2026-10-27
Authors: Stephanos D. V. Giakoumatos
DOI: 10.1002/prs.70088

<scp>AI</scp> assisted <scp>HAZOPs—</scp> How good can they be?
2026-10-27
Authors: Alfredo Haubold, Angel Casal
DOI: 10.1002/prs.70083

Dynamic industrial risk assessment with computational fluid dynamics: Application to turbocompressor jet fire scenarios
2026-9-28
Authors: Mohamed Seddik Hellas, Hafida Kahoul, Hamza Zerrouki et al.
DOI: 10.1002/prs.70082

Suppression of polyethylene dust deflagrations by sodium bicarbonate, melamine cyanurate (<scp>MCA</scp>), melamine polyphosphate (<scp>MPP</scp>), and <scp>MCA–MPP</scp> mixtures
2026-9-22
Authors: Zhengxiang Han, Chunyi Lu, Shunbing Zhu et al.
DOI: 10.1002/prs.70081

An analytical <scp>API</scp> -type method for estimating fire relief capacity of compressed-gas tube trailer cylinders
2026-9-8
Authors: Bing Han, Qilin Wang, Xingqing Yan
DOI: 10.1002/prs.70080

Process safety in hindsight—When the hose breaks during bulk chemical transfer
2026-9-8
Authors: Nicholas Reding, Isaac Mastalski, Delmar “Trey” Morrison
DOI: 10.1002/prs.70079

Cyberattack and process safety: Lessons from industrial disasters
2026-9-3
Authors: Md Abdus Sabuj, Sharath Daida, Peyton Richmond et al.
DOI: 10.1002/prs.70078